

Filed PCT/PTO 28 OCT 2009

Sheet 1 of 1

Form PTO-1449 (Rev. 8-88)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 9084-94021		Serial No. 10/530,765	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicants Hlatki et al.			
				Filing Date April 7, 2005		Group No. Unknown	
U.S. PATENT DOCUMENTS							
Examiner Initial*		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
/JJF/	A1	4,446,919	5-8-84	Hitzman	166	246	
/JJF/	A2	6,171,500	1-9-01	Ward et al.	210	610	
/JJF/	A3	6,613,720	9-2-03	Feraud et al.	507	200	
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
/JJF/	B1	0 161 511 A2	11-21-85	EP			
/JJF/	B2	WO 98/39259	9-11-98	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	C1	Technical Data for Ben-Bac XP-002272056 "Asphaltene Control for Select Crude Oils", retrieved from the Internet <u>URL:www.micro-bac.com/pbstech.htm1</u> , retrieved on 2-26-04, 1 page. Date Missing					
/JJF/	C2	Blenkinsopp, S.A. et al., "Paraffin Removal Down-hole", GAS, Oil and Environmental Biotechnology, 1992, pages 419-425.					
/JJF/	C3	Brochures of Micro-Bac International, Inc., USA (1990).					
/JJF/	C4	I. Lazar, A., et al., "The Use Of Naturally Occurring Selectivity Isolated Bacteria For Inhibiting Paraffin Deposition", Journal of Petroleum Science & Engineering, Elsevier 22, 161-169 (1999).					
/JJF/	C5	N.A. Lebedev et al., "Prospects for Microbiological Technologies Development in XXI Century, Neftjanoje Hozjajtvo," November 2000.					
	C6	Technical Data for Para-Bac/S XP-002272057 "Paraffin Control", retrieved from the Internet <u>URL:www.micro-bac.com/bbtech.htm1</u> , retrieved on 2-26-04, 1 page.					
/JJF/	C7	Partidas C.J. et al., "Microbes Aid Heavy Oil Recovery in Venezuela", Oil and Gas Journal Pennwell Publishing Co., Tulsa, US, vol. 96, no. 24, June 15, 1988, pages 62-64.					
/JJF/	C8	Rojas et al., XP008018052 "Fluidificacion De Petroleo Pesado Por Cultivos Bacterianos Heavy Petroleum Fluidization by Bacterial Cultures", Acta Cientifica Venezolana, Asociacion Venezolana Para El Advance De La Ciencia, Caracas, VE, vol. 47, no. 3, 1996, pages 154-159.					
	C9	Sallee R.T. et al., XP002242589 "Biodegradation of Used Motor Oil By Indigenous Soil Microorganisms", BIOSIS, abstract, 1 page.					
/JJF/	C10	Schneider, D.R.: XP008028041 "Paraffin Control By The Microbial Product, Para-Bac", Gas, Oil, Coal and Environmental Biotechnology, 1991, pages 475-84.					
/JJF/	C11	Stabnikova E.V. et al., XP008018054 "The Choice of Active Hydrocarbon-Destructing Microorganism For Clean-Up of Oil-Polluted Soils", Prikladnaa Biohimia I Mikrobiologia, Applied Biochemistry and Microbiology, Moscow, RU, vol. 31, no. 5, 1995, pages 534-539.					
/JJF/	C12	Teh Fu Yen, "Microbial Enhanced Oil Recovery: Principle and Practice," CRC Press Inc. Boca Raton, Florida (1990).					
/JJF/	C13	International Preliminary Examination Report PCT/HU03/00079					
Examiner		/John J. Figueroa/		Date Considered		10/01/2008	
*Examiner:		Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					